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2 **Abstract**
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4 An anti-theft display hanger includes a body portion having at a first member including at
5 least one recess for supporting an electronic article surveillance sensor, and a second member
6 designed to overlay the first member. The EAS sensor is preferably supported within the recess
7 of the first member such that it is substantially co-planar with or below an inside surface of the
8 first member. The body portion is preferably folded such that the second member at least
9 partially overlays the first member. The first and second members are preferably connected by a
10 bridge for supporting an article. In one embodiment, the bridge forms a planar surface for
11 supporting the article, for example a necklace, when the second member overlays the first. An
12 engagement member may also be provided for supporting the hanger on a display.